

Subsidiary form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/623,930
		Filing Date	July 21, 2003
		First Named Inventor	V.B. Vance
		Group Art Unit	1638
		Examiner Name	Vinod Kumar
		Attorney Docket Number	9536-3
Sheet	1 of 1		



FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		
VK	1.	WO	98/44097		VANCE et al.	10-08-1998
VK	2.	WO	01/38512		PLANT BIOSCIENCE LIMITED	05-31-2001
VK	3.	WO	03/093441		DUKE UNIVERSITY	11-13-2006
VK	4.	WO	05/035769		E.I. DUPONT	04-21-2005

OTHER NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
VK	5.	BARTEL et al. (2003) "MicroRNAs: At the Root of Plant Development?" <u>Plant Physiology</u> 132: 709-717.	
VK	6.	FINNEGAN et al. (2003) "Posttranscriptional Gene Silencing is Not Compromised in the <i>Arabidopsis</i> CARPEL FACTORY (DICER-LIKE1) Mutant, a Homolog of Dicer-1 from <i>Drosophila</i> " <u>Current Biology</u> 13: 236-240.	
VK	7.	KASSCHAU et al. (2003) "P1/Hc-Pro, a Viral Suppressor of RNA Silencing, Interferes with <i>Arabidopsis</i> Development and miRNA Function." <u>Developmental Cell</u> , 4(2): 205-217.	
VK	8.	KIDNER et al. (2003) "Macro Effects of microRNAs in Plants" <u>TRENDS in Genetics</u> , 16: 13-16.	
VK	9.	LLAVE et al. (2000) "Virus-encoded suppressor of posttranscriptional gene silencing targets maintenance step in the silencing pathway." <u>PNAS</u> , 97(24): 13401-13406.	
VK	10.	MALLORY et al. (2004) "MicroRNAs: something important between the genes." <u>Current Opinion in Plant Biology</u> , 14(7): 120-125.	
VK	11.	MALLORY et al. (2002) "A Viral Suppressor of RNA Silencing Differentially Regulates the Accumulation of Short Interfering RNAs and micro-RNAs in Tobacco" <u>PNAS</u> , 99(23): 15228-15233.	
VK	12.	RHOADES et al. (2002) "Prediction of Plant MicroRNA Targets." <u>Cell</u> , 110(4): 513-520.	
VK	13.	Supplementary European Search Report for European Application No. 03756827.5, dated July 12, 2006 (5 pages).	
VK	14.	SCHWAB et al. (2006) "Highly Specific Gene Silencing by Artificial MicroRNAs in <i>Arabidopsis</i> " <u>The Plant Cell</u> , 18: 1121-1133.	
VK	15.	VAUCHERET et al. (2004) "The Action of ARGONAUTE1 in the miRNA pathway and its regulation by the miRNA pathway are crucial for plant development." <u>Genes and Development</u> , 18: 1187-1197.	

Examiner Signature	/Vinod Kumar/ (10/26/2006)	Date Considered	10/26/2006
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.